



Drafts

Pending

Active

L1: (706) (204/627-640).CCLs.

L2: (13312) contact adj plate

L3: (1) 11 and 12

L4: (131910) (electric or electrical) adj contact

L5: (47) 11 and 14

L6: (1241461) plate

L7: (14488) 14 same 16

L8: (13) 11 and 17

L9: (34) 15 not 18

L10: (372023) module or modules

L11: (92) 11 and 110

L12: (1856104) contact or contacts

L13: (54) 111 and 112

L14: (234) electrodeionization

L15: (1) 114 and 12

L16: (1) 114 and 17

L17: (3374) electrodialysis

L18: (4) 117 and 12

L19: (21) 117 and 17

L20: (16) 119 not (13 or 18 or 118)

Failed

Saved

Favorites

Tagged (0)

UDC

Search USREFUB USPAI

USREFUB USPAI

Default gender: ADJ

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Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PT
1	US 20030209500	20031113	Pressure liquid filtration with ultrasonic bridging prevention	210/748		Kock, Allen De et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	US 20020084188	20020704	Alternating-polarity operation for complete regeneration of electrochemical	204/551	204/280; 204/554;	Tran, Tri D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	US 6815961 B2	20041109	Construction structures and manufacturing processes for integrated	324/754		Hok; Sammy et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	US 6787046 B2	20040907	Pressure liquid filtration with ultrasonic bridging prevention	210/748	210/408; 210/413;	De Kock; Allen et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	US 6778378 B1	20040817	Flow-through capacitor and method	361/302	361/307; 361/503;	Andelman; Marc D.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	US 6761809 B2	20040713	Alternating-polarity operation for complete regeneration of electrochemical	204/286.1	204/280; 204/284;	Tran; Tri D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	US 6395186 B1	20020528	Pressure liquid filtration with ultrasonic bridging prevention	210/748	210/408; 210/413;	De Kock; Allen et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	US 6346187 B1	20020212	Alternating-polarity operation for complete regeneration of electrochemical	205/342	205/743; 210/748	Tran; Tri D. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	US 5779891 A	19980714	Non-fouling flow through capacitor system	210/198.2	204/600; 204/645;	Andelman; Marc D.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	US 5620597 A	19970415	Non-fouling flow-through capacitor	210/198.2	204/600; 204/645;	Andelman; Marc D.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	US 5447610 A	19950905	Electrolytic conversion of nitrogen oxides to hydroxylamine and	205/437		Sharifian; Hossein	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	US 4203810 A	19800520	Electrolytic process employing electrodes having coatings which	205/187	205/184; 205/212;	Warne; Michael A. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Ready

HTML



Drafts

Pending

Active

L1: (706) (204/627-640).CCLS.

L2: (2945) (contact adj plate).clm.

L3: (1) 11 and 12

L4: (40150) ((electric or electrical) adj contact).clm.

L5: (17) 11 and 14

Failed

Saved

Favorites

Tagged (0)

UDC

Queue

Trash

Search Lib Browse Duplicate Clear

DB: USFPU:USPAY

Default provider: ADJ

11 and 14

Print

Highlight all text in table

BRS form ISB form Image Text HTML

Document ID	Issue Date	Pages	Title	Current OR	Current xRef	Inventor	U	S	C	P	I	PT
1	US 20040069635	20040415	20	Apparatus and method for electrophoretic microspot concentration	204/450;	Mitsuhashi, Masato et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
2	US 20040055887	20040325	A1	EDI device with composite electrode	204/606;	Li, Xiang et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
3	US 20030127333	20030710	A1	Integrated solid-phase hydrophilic matrix circuits and micro-arrays	204/627;	Lauke, Imants et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
4	US 6685809	B1	20040203	Methods for forming small-volume electrical contacts and material	422/50	Jacobson; Stephen C. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	US 6129828	A	20001010	Apparatus and methods for active biological sample preparation	204/451;	Sheldon, III; Edward L. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
6	US 5538611	A	19960723	Planar, flow-through, electric, double-layer capacitor and a method of	204/465;	Otowa; Toshiro	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
7	US 5411653	A	19950502	Separated electrode system in electrolytically setting or hardening	204/518;	Young; Cameron L. et al.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
8	US 5114553	A	19920519	Apparatus and method for removing liquid from liquid bearing material	204/229.6;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
9	US 5021136	A	19910604	Apparatus and method for removing liquid from liquid bearing material	204/547;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
10	US 5019230	A	19910528	Apparatus and method for removing liquid from liquid bearing material	204/572;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
11	US 4975166	A	19901204	Apparatus and method for removing liquid from liquid bearing material	204/518;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
12	US 4877503	A	19891031	Apparatus and method for removing liquid from liquid bearing material	204/553;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
13	US 4877503	A	19891031	Apparatus and method for removing liquid from liquid bearing material	204/547;	Candor; James T.	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

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